TITLE: Goods delivery management in
e-commerce system, involves
                         determining data for delivering
successful-bid goods to
                         delivery person based on dispatch and
receipt information
                         from exhibition person and
successful-tenderer

PATENT-ASSIGNEE: TOYO COMMUNICATION EQUIP CO[TOCM]

PRIORITY-DATA: 2001JP-0042642 (February 20, 2001)

PATENT-FAMILY:

PUB-NO		PUB-DATE	
LANGUAGE	PAGES	MAIN-IPC	
JP 2002245369 A		August 30, 2002	N/A
008	G06F 017/60		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP2002245369A	N/A	
2001JP-0042642	February 20, 2001	

INT-CL (IPC): G06F017/60

ABSTRACTED-PUB-NO: JP2002245369A

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BASIC-ABSTRACT:

NOVELTY - The dispatch information from an exhibition
person (A) and the
receipt information from a successful tenderer (B) are
received in an auction
system server (12). The data for delivering the
successful-bid goods to a
delivery person (C) is determined, based on the received
information.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for goods delivery
supporting device.

USE - For managing delivery of goods in electronic-commerce (e-com) system.

ADVANTAGE - Improves the efficiency of the electronic commerce system.
Prevents the leakage of privacy information of the buyer and the seller.
Reduces the burden of the seller and the buyer.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the
electronic commerce system.   (Drawing includes non-English language text).

Auction system server 12

Exhibition person A

Successful tenderer B

Delivery person C

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS: GOODS DELIVER MANAGEMENT SYSTEM DETERMINE DATA
DELIVER SUCCESS BID
            GOODS DELIVER PERSON BASED DISPATCH RECEIPT
INFORMATION EXHIBIT
            PERSON SUCCESS

DERWENT-CLASS: T01

EPI-CODES: T01-J05A;

SECONDARY-ACC-NO:
Non-CPI Secondary Accession Numbers: N2002-530994